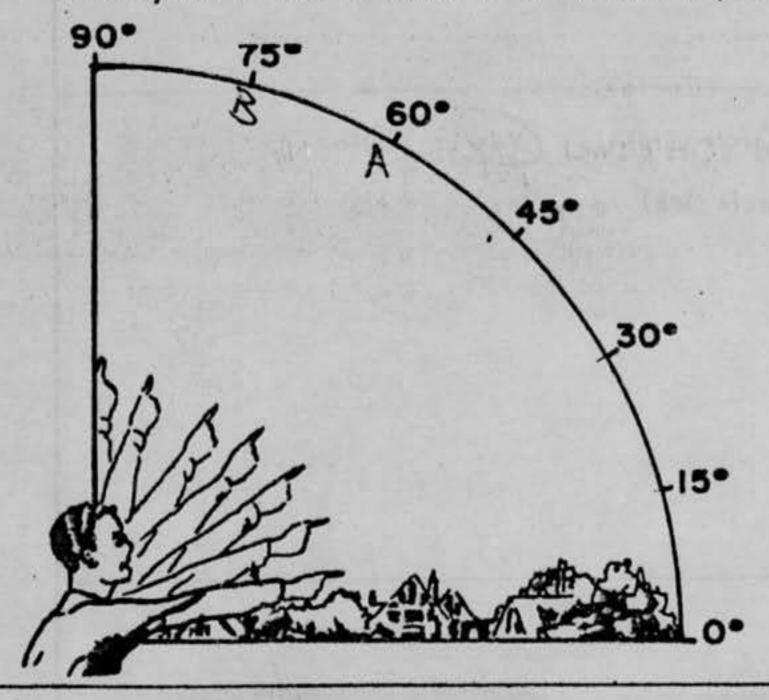
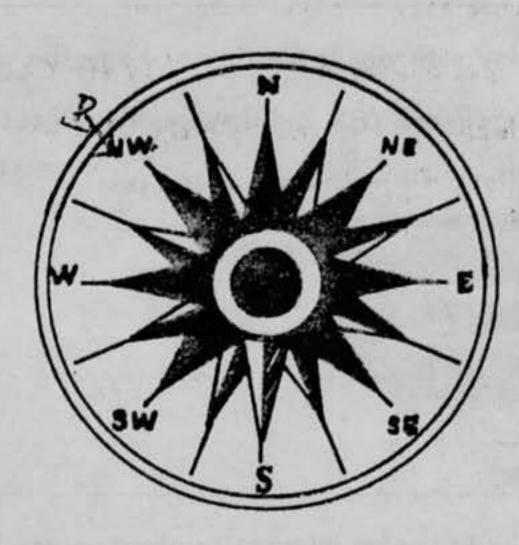
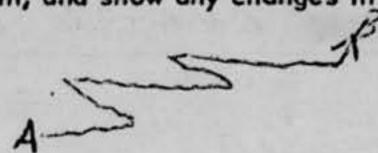
	PROJECT 10073 RECORD	-0
1. DATE - TIME GROUP  30 Narch 66 31/0330Z	2. LOCATION  Topoka, Kansas	(4 historianus)
3. SOURCE  181 Little 191  4. NUMBER OF OBJECTS  One	1. Possible (SAT HALTE) Very / Possible (SAT HALTE)	6. J24
5. LENGTH OF OBSERVATION  Minutes (Varied)  6. TYPE OF OBSERVATION  Ground-Visual  7. COURSE  E  8. PHOTOS  AXY  D No  9. PHYSICAL EVIDENCE  D You	Observers watched a star like object transloped appeared like a light reflecting of motal. Object scened to attempt in flight to other similar object that hid no move to have the same bluish has. Object was planet Venus and so a facting calloon. Description is considered that the that of a is of insufficient of a section of the definition of a section what the definition of a section what the definition of the absence of fewer and line, coupled we pressure to the superior and in the interpressibly a processing as to the interpressibly a processing as the first superior and the interpressibly a processing as the first superior and the interpressibly a processing as the first superior and the interpressibly a processing as the first superior and the interpressibly a processing as the first superior and the interpressibly a processing as the first superior and the interpressibly a processing as the first superior and the interpressibly a processing as the first superior and the interpressibly a processing as the first superior and the interpressible and the interpres	off a highly polished at and it stopped red, one of which do no decompared to the season and the least accompany a compared density and inclouded this is

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

34. Date you completed this questionnaire:	8	apei!	1966	
The part year completed that questioning.	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

I used to Windson Campier

Type film - 120 Extent Fast film.

Shap picture when object gotivery Bright.

Lennady

#### U.S. AIR FORCE TECHNICAL INFORMATION

1. When did you see the object?	2. Time of day: 8 30 Minutes
30 MARCH 1966  Day Month Year	(Circle One): A.M. or P.M.)
3. Time Zone:  (Circle One): a. Eastern (b.) Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving  (Circle One): Standard
4. Where were you when you saw the object?  FORBES A-F.B	PEKA KANSAS
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	10 . Seconds
	Not very sure  Just a guess
5.1 How was time in sight determined? TIMED  5.2 Was object in sight continuously? Yes	Bootston someone as
6. What was the condition of the sky?	No
a. Bright . (a)	IGHT Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
b. In back of you e.	To your left Overhead Don't remember

8.	IF you saw the object at NIGHT, what did you	notice concerning the STARS	and MOON?
	8.1 STARS (Circle One):	8.2 MOON (Circle One):	
	a. None b. A few c. Many d. Don't remember	a. Bright moonlight  (b) Dull moonlight  c. No moonlight – pit  d. Don't remember	ch dark
9.	What were the weather conditions at the time y	Automobiled And A Monthly And	STREET OF THE PERSON OF THE PE
Anna	CLOUDS (Circle One):	WEATHER (Circle One):	
	a. Clear sky. b. Hazy	Dry b. Fog, mist, or light rain	Straight out you upy his regime of
	c. Scattered clouds d. Thick or heavy clouds	c. Moderate or heavy rain d. Snow e. Don't remember	Anto- Yell
10.	The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  Circle One):  a. Solid e. Don't remered:  b. Vapor		
11.		bout the same on't know	e):
12.	The edges of the object were:  (Circle One): a. Fuzzy or blurred  (b) Like a bright star  c. Sharply outlined  d. Don't remember	e. Other	
13.	Did the object:	(Circle One fo	r each question)
	<ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away at any</li> <li>c. Break up into parts or explode?</li> <li>d. Give off smoke?</li> <li>e. Change brightness?</li> <li>f. Change shape?</li> <li>g. Flash or flicker?</li> <li>h. Disappear and reappear?</li> </ul>	Yes	Don't know

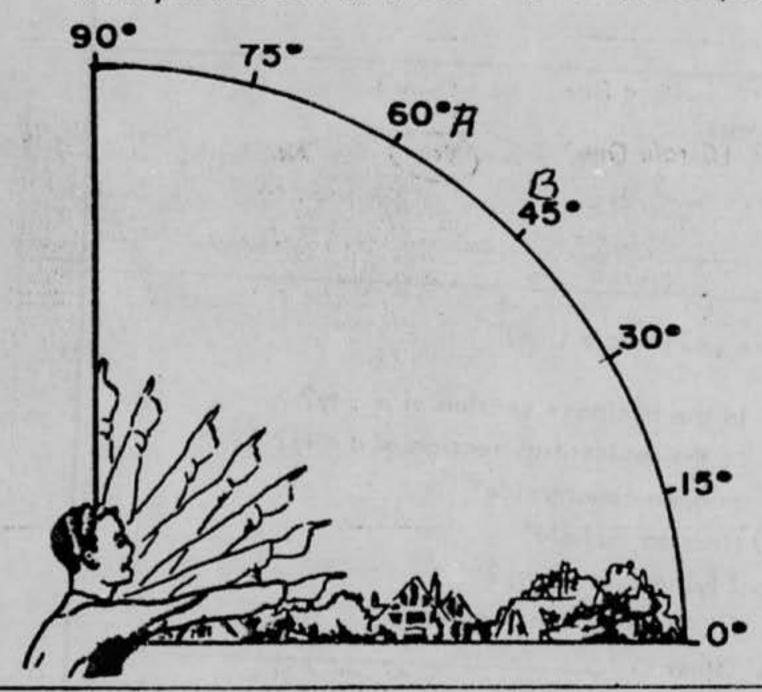
Seathern agreement to the seathern and the seathern and the seathern agreement to the seathern a

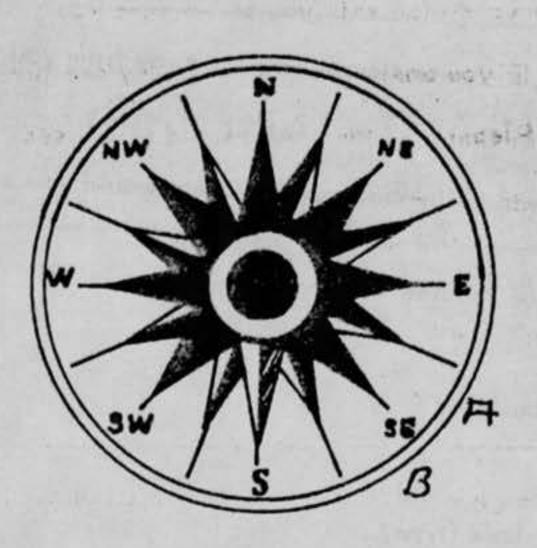
	Page 3
14.	Did the object disappear while you were watching it? If so, how? YES. LITE BLINKED ON & OFF
	MONETARLY AT DIFFERENT INTERVALS
	The second of th
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:
3.93	a. Sound NONE
	b. Color GREEN TO RED (SHANGING)
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	The second section of
-	ALL
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
	Place an arrow beside the drawing to show the direction the object was moving.
	PLANET VENUS MOVING SOUTH, SOUTH-EAST, NO DEFINITE SHAPE
F 12	PLANET VENUS MOUING SOUTH, SOUTH-EAST, NO DEFINITE SHAPE
16.5	
45	

(Circle One) Yes	(No)
IF you answered YES, then what speed	
21. Do you think you can estimate how far a	
(Circle One) Yes	(No)
thing one and the payment of the service of	The second of th
IF you answered YES, then how far awa	ly would you say if was?
22. Where were you located when you saw the (Circle One):	he object? 23. Were you (Circle One)
	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car	c. In open countryside?
C. Outdoors	(d.) Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
24. IF you were MOVING IN AN AUTOMOB	ILE or other vehicle at the time, then complete the following questions:
24.1 What direction were you moving?	
24.1 midi direction were you moving.	(Circle One)
a. North c. Eas	e. South g. West
b. Northeast d. Sout	theast f. Southwest h. Northwest
24.2 How fast were you moving?	miles per hour.
	u were looking at the object?
24.3 Did you stop at any time while you	
24.3 Did you stop at any time while you	
24.3 Did you stop at any time while you (Circle One) Yes	No No
(Circle One) Yes	
(Circle One) Yes  25. Did you observe the object through any	of the following?
(Circle One) Yes  25. Did you observe the object through any a. Eyeglasses Yes	of the following?  e. Binoculars Yes (No)
(Circle One)  Yes  25. Did you observe the object through any  a. Eyeglasses  Yes  No.  No.	of the following?  e. Binoculars Yes No  f. Telescope Yes No
(Circle One) Yes  25. Did you observe the object through any a. Eyeglasses Yes	of the following?  e. Binoculars Yes No  f. Telescope Yes No  g. Theodolite Yes No

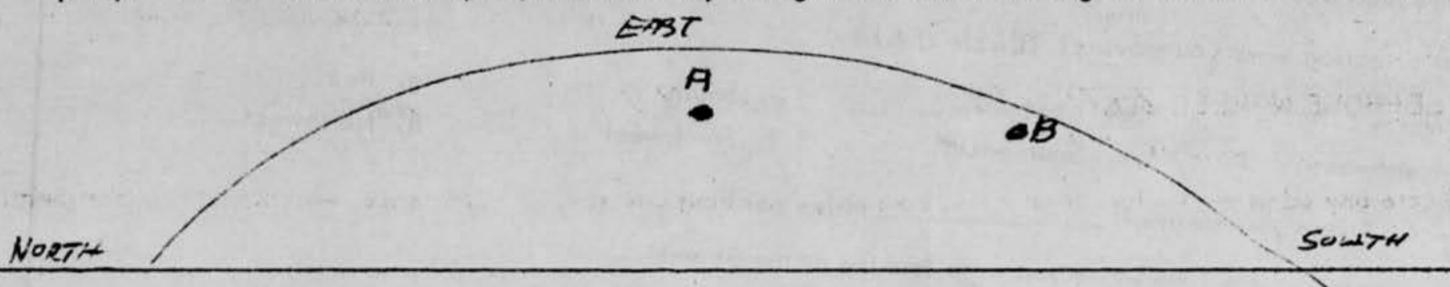
object or objects which, when placed up in the sky, would give the same appearance as the object or objects which, when placed up in the sky, would give the same appearance as the object of objects which, when placed up in the sky, would give the same appearance as the object of objects which, when placed up in the sky, would give the same appearance as the object of objects.

PLONET VENHES





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



1020					
30.	Have you ever seen this, or a similar object	before. If so give date or date	s and locati	on.	
	NO				
1.	Was anyone else with you at the time you so	w the object? (Circle One)	(Yes)	No	X
	31.1 IF you answered YES, did they see the		(Yes)	No	
	31.2 Please list their names and addresses				
4					
				7	
-					
2.	Please give the following information about	yourself:			
	NAME				
	Last Name	First Name		Middle Name	
	ADDRESS	FORBES, AFB		KANSAS	
	Street	City	Zone	State	
	TELEPHONE NUMBER	AGE _22 SEX	MALE		
					ertinen
	TELEPHONE NUMBER  Indicate any additional information about you				ertinen
		urself, including any special ex	perience, w		
		urself, including any special ex	perience, w	nich might be p	
		urself, including any special ex	perience, w	nich might be p	
		urself, including any special ex	perience, w	nich might be p	
		urself, including any special ex	perience, w	nich might be p	
		urself, including any special ex	perience, w	nich might be p	
		urself, including any special ex	perience, w	nich might be p	
	Indicate any additional information about yo	urself, including any special ex	perience, w	nich might be p	
3.		urself, including any special ex	perience, w	nich might be p	

34. Date you completed this questionnaire:	7	APRIL	1966	
	Day	Month	Year .	
		The party of the last of the l		

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

+ 141

WALLACE

#### U.S. AIR FORCE TECHNICAL INFORMATION

3. Time Zone:  (Circle One): a. Eastern (Circle One): a. Daylight Saving (Circle One): a. Daylight			
3. Time Zone:  (Circle One): a. Eastern (b. Central C. Mountain d. Pacific e. Other  4. Where were you when you saw the object?  Farbes RFB TORKE KANSES Nearest Postal Address City or Town State or County  5. How long was object in sight? (Total Duration)  a. Certain b. Fairly certain c. Not very sure d. Just a guess 5.1 How was time in sight determined? By Looking RT THE CLOCK IN Total Duration  6. What was the condition of the sky?  DAY a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you b. In back of you c. Overhead  d. To your left e. Overhead	1.	When did you see the object?	2. Time of day: 2200 Minutes
(Circle One): a. Eastern (b. Central c. Mountain d. Pacific e. Other  4. Where were you when you saw the object?  Forbes RFB  Nearest Postal Address  City or Town  State or County  5. How long was object in sight? (Total Duration)  a. Certain b. Fairly certain  5.1 How was time in sight determined?  DAY a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you b. In back of you  C. Not very sure d. Just a guess  NIGHT a. Bright b. Cloudy  OLIGHT A. Bright b. Cloudy  DAY Circle One): a. In front of you b. In back of you  C. Not very sure d. Just a guess  NIGHT a. Bright b. Cloudy  OLIGHT COCK A. To your left e. Overhead			(Circle One): A.M. or P.M.
Nearest Postal Address  Topekh Nearest Postal Address  City or Town  State or County  5. How long was object in sight? (Total Duration)  a. Certain  b. Fairly certain  5.1 How was time in sight determined?  Topekh Hours  C. Not very sure  d. Just a guess  Fy Looking RT THE CLOCK IN THE CLOC	3.	(Circle One): a. Eastern (b.) Central c. Mountain d. Pacific	(Circle One): a. Daylight Saving  Standard
Nearest Postal Address  City or Town  State or Ceunty  5. How long was object in sight? (Total Duration)  a. Certain  b. Fairly certain  5.1 How was time in sight determined?  DY LOOKING RT THE CLOCK IN TOTAL CLOCK IN THE C	4.	Where were you when you saw the object?	
Nearest Postal Address  City or Town  State or Ceunty  5. How long was object in sight? (Total Duration)  a. Certain  b. Fairly certain  5.1 How was time in sight determined?  DY LOOKING RT THE CLOCK IN TOTAL CLOCK IN THE C		Forbes RFB	TODEKA KANSAS
A. Certain  a. Certain  b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  C. Not very sure  d. Just a guess  BY LOCKING RT THE CLOCK IN TO THE CLOCK IN TH			
6. What was the condition of the sky?  DAY a. Bright b. Cloudy  No Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you b. In back of you  d. Just a guess  BY LOOKING AT THE CLOCK IN I	5.	How long was object in sight? (Total Durati	
5.1 How was time in sight determined?  BY LOOKING AT THE CLOCK IN TO SELECT THE CLOCK IN THE CL		The state of the s	
6. What was the condition of the sky?  DAY  a. Bright b. Cloudy  NIGHT  D. Bright b. Cloudy  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy  One of the sky?  NIGHT  D. Bright b. Cloudy			By Looking AT THE CLOCK IN DAY ROOM
DAY  a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you b. In back of you c. Overhead		5.2 Was object in sight continuously?	Yes X No
a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?  (Circle One): a. In front of you b. In back of you c. Overhead	6.	What was the condition of the sky?	
(Circle One): a. In front of you d. To your left b. In back of you e. Overhead		a. Bright	Bright
(Circle One): a. In front of you b. In back of you c. To your right d. To your left e. Overhead f. Don't remember	7.	IF you saw the object during DAYLIGHT, w	where was the SUN located as you looked at the object?
		(Circle One): a. In front of you b. In back of you c. To your right	e. Overhead

TDETR/Maj Quintanilla, Jr/70916/hl/6 Oct 66

UFO Sightings, 30 March 1966, Forbes AFB, Kansas

COT 7 1986

Base Operations Forbes AFB, Kansas

Reference UFO sighting 30 March 1966 submitted to Project Blue Book by your unclassified message, 838 AD 12332 April 1966. Enclosed is original negative that was submitted. Request negative be forwarded to A/3C H. Y. Yonemurs, Jr, Forbes AFB, Kansas along with enclosed enlargement and the following Project Blue Book evaluation:

a. The image which appears on the negative and the photograph is of insufficient size and definition for accurate analysis as to what the apparent object may be. Any definite statement is precluded by the absence of exposure and processing information. However, the noticeable lack of background density and the absence of format outline, coupled with the presence of pressure marks superimposed on the image indicates this is possibly a processing aberration rather than an actual image.

FOR THE COMMANDER

LOUIS DE GOES, Colonel, USAF

Deputy for Technology & Subsystems

2 Atchs

I. Negative

2. Enlargement

COORDINATION ORIGINATOR:

8.	IF you saw the object at NIGHT, what did you notice	concerning th	ne STARS and	HOON?	
	8.1 STARS (Circle One): 8.2 M	OON (Circle	One):		
	b. A few  (E) Many	b. Dull moon b. No moonli	light ight — pitch o	lark	
9.	What were the weather conditions at the time you saw	the object?	The process of	BE DAMES EL TI MINERATORIO	
	CLOUDS (Circle One): WEATH	HER (Circle		solve and a second b sector .	
	a) Clear sky	eff to war			1677
		g, mist, or lig	aht rain		
		derate or hea			
	d. Thick or heavy clouds  d. Sno		vy ruiii		
	The same and the s	n't remember			
	<b>e.</b> 50	1 1 Temember			n m
10.	The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  Circle One):  a. Solid c. Don't remember				
11.	If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  d. Don't known  11.1 Compare brightness to some common object:	same	Circle One):		
12.	The edges of the object were:				
(4	(Circle One): a. Fuzzy or blurred  (b.) Like a bright star  c. Sharply outlined  d. Don't remember	e. Othe	r		
13.	Did the object:	(Circ	le One for ed	sch question)	
13.		_			
13.	a. Appear to stand still at any time?	Yes	No	Don't know	
13.	a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	_	No No		
13.	a. Appear to stand still at any time?	Yes	200 × 000 ×	Don't know Don't know	
13.	<ul><li>a. Appear to stand still at any time?</li><li>b. Suddenly speed up and rush away at any time?</li><li>c. Break up into parts or explode?</li></ul>	Yes Yes Yes	No No	Don't know Don't know Don't know	
13.	<ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away at any time?</li> <li>c. Break up into parts or explode?</li> <li>d. Give off smoke?</li> </ul>	Yes Yes Yes	2523	Don't know Don't know Don't know Don't know	
13.	<ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away at any time?</li> <li>c. Break up into parts or explode?</li> <li>d. Give off smoke?</li> <li>e. Change brightness?</li> </ul>	Yes Yes Yes Yes	263632	Don't know Don't know Don't know Don't know Don't know	
13.	<ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away at any time?</li> <li>c. Break up into parts or explode?</li> <li>d. Give off smoke?</li> <li>e. Change brightness?</li> <li>f. Change shape?</li> </ul>	Yes Yes Yes Yes Yes	3 2 3 3 2 6	Don't know	

## U.S. AIR FORCE TECHNICAL INFORMATION

	that if it is deemed necessary, we may con	naci you for former defails	*** Title were the owners of the 'A
1.	When did you see the object?	2. Time of day:	2200 Minutes
	30 MRRCh 66 Day Month Year	(Circle One):	A.M. or P.M.
3.	Time Zone:  (Circle One): a. Eastern  C. Mountain d. Pacific e. Other		a. Daylight Saving  Standard
4.	Where were you when you saw the object?		de la
_	Forbes RFB Negrest Postal Address	Topeka City or Town	KANSAS State or County
5.	How long was object in sight? (Total Duration)	Hours Minute	Seconds
	a. Certain  (b) Fairly certain  5.1 How was time in sight determined? By  5.2 Was object in sight continuously?	c. Not very sure d. Just a guess looking RT	Crock in DAY Room
		15	mease fit was in the same of t
0.	What was the condition of the sky?  DAY  a. Bright b. Cloudy	NIGHT  Bright  b. Cloudy	
7.	IF you saw the object during DAYLIGHT, where	was the SUN located as y	ou looked at the object?
	(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember	

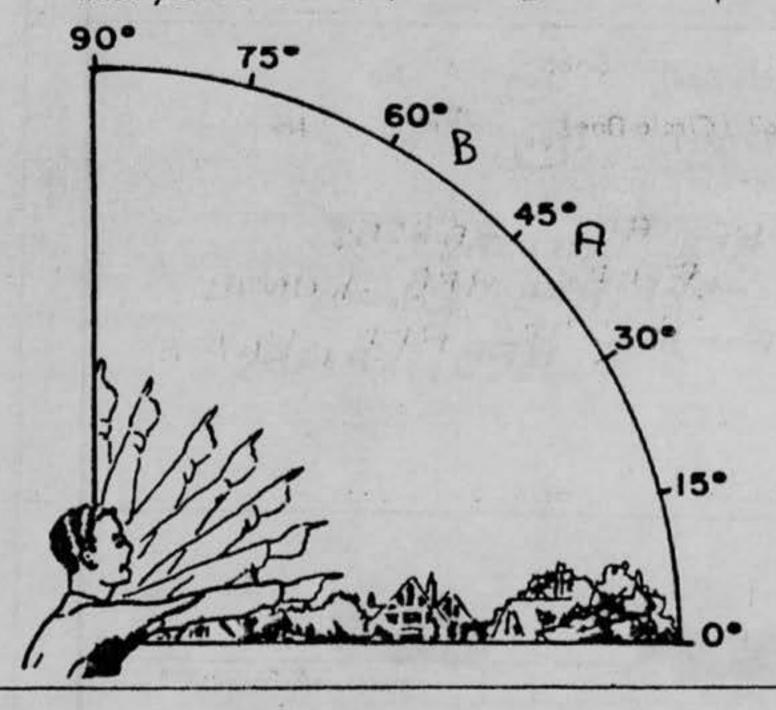
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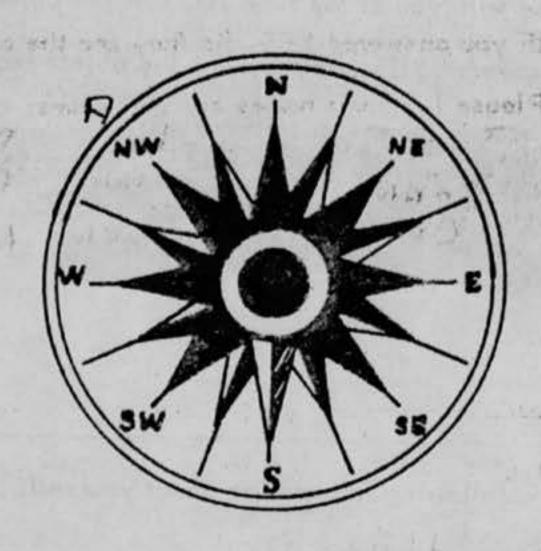
8. IF you saw the object at NIGHT, what did you notic		was latered.	
8.1 STARS (Circle One): 8.2	MOON (Circle One	·):	
a. None	a. Bright moonli	ight	
b. A few	b. Dull moonligh		The specific teachers and the second
(C) Many	c. No moonlight	- pitch de	ark
d. Don't remember	① Don't remember	per paperuq	אים עוצה ליכו ופינויים וויים אומים אומים וויים אומים אומים וויים אומים
9. What were the weather conditions at the time you say	w the object?	N 1000 1000 N 12000	er bamosh si si li kodi
CLOUDS (Circle One): WEA	THER (Circle One)		relete and have been ble marker if
(a.) Clear sky	ry		
	og, mist, or light r	rain	
	oderate or heavy ro		
	ATTENDED TO A STATE OF THE PARTY OF THE PART	ain	
d. Thick or heavy clouds d. S			
E. U	on't remember		
10. The object appeared: (Circle One):			1 Tana I same I
		100	, thu spring
		The second secon	
a. Solid		April 10	
b. Transparent e. Don't remember		Thought the	
b. Transparent e. Don't remember c. Vapor  11. If it appeared as a light, was it brighter than the brighter	htest stars? (Circ	The state of the s	
b. Transparent e. Don't remember c. Vapor	htest stars? (Circ	The state of the s	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:	htest stars? (Circ	The state of the s	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:	htest stars? (Circ	The state of the s	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:	htest stars? (Circ	cle One):	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kr  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other	cle One):	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kr  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred	e. Other	cle One):	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kr  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other(Circle O	cle One):	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kr  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred	e. Other	One for ex	ch question)
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kr  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time?	e. Other (Circle O	one for each	ch question)  Don't know
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kr  11.1 Compare brightness to some common object:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred  Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other	one for each	ch question)  Don't know Don't know
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kr  11.1 Compare brightness to some common object:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Other	one for each	ch question)  Don't know Don't know Don't know
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred	e. Other	one for each	ch question)  Don't know Don't know Don't know Don't know Don't know
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred	e. Other	one for ex	ch question)  Don't know

14 +3

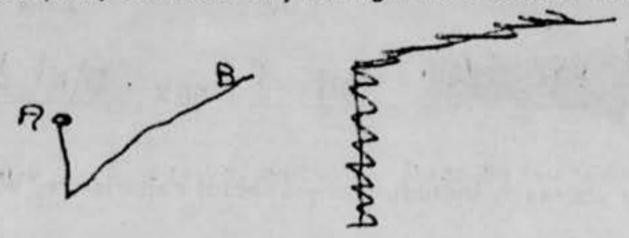
14.	Did the object disappear while you were watching it? If so, how? IT SEEMED LIKE THE OBJECT GOT SMALLER, when I STOP WATCHING IT IT STILL COULD BE SEEN FATELY.
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:  a. Sound NONE
	b. color White LIKE AYERY bright STAR.
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? Do NOT KNOW
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. I Hally like the Metally like the metallic because all it booked like to me was a round light that moved

A CONTRACTOR OF THE CONTRACTOR	
20. Do you think you can estimate the speed of the object	1?
(Circle One) Yes (No)	
IF you answered YES, then what speed would you est	rimate?
21. Do you think you can estimate how far away from you	the object was?
	OF CHANGE STATES OF THE STATES OF THE STATES OF STATES OF STATES
(Circle One) Yes (No)	AND THE PARTY OF T
IF you answered YES, then how far away would you s	ay it was?
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	
	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?  c. In open countryside?
b. In a car	d.) Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over a city:
f. Other	g. Other
a. North b. Northeast d. Southeast  24.2 How fast were you moving?m  24.3 Did you stop at any time while you were looking  (Circle One) Yes No	
25. Did you observe the object through any of the following	ng?
a. Eyeglasses Yes No e.	Binoculars Yes (No)
	. Telescope Yes No
	. Theodolite Yes No
d. Window glass Yes No h.	. Other
object or objects which, when placed up in the sky, w	ble of what you saw, describe in your own words a common would give the same appearance as the object which you saw. it with a bright light





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



30.	Have you ever seen this, or a similar object before. If so give date or dates and location. $\mathcal{N}_{\delta}$
1021	
31.	Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  COTBES RFB KANSAS  3C FORDES RFB, KANSAS  2C FORDES RFB, KANSAS  2C FORDES RFB, KANSAS
32.	Please give the following information about yourself:  NAME  Last Name  First Name  Middle Name  ADDRESS  Street  City  Zone  State  TELEPHONE NUMBER  Indicate any additional information about yourself, including any special experience, which might be pertinent.
	The state of the s
33.	When and to whom did you report that you had seen the object? LT. Col J.B. ShATTUCK  BMARCA 66  Day  Month  Year

					Poge /
34.	Date you completed this questionnaire:	Doy	Rpril	66_ Year	
35.	Information which you feel pertinent and which questionnaire or a narrative explanation of you	ur sighting.			

## U.S. AIR FORCE TECHNICAL INFORMATION

1. When did you see the object?	2. Time of day: 22 /5 Hour Minutes
30 MARCH 1966 Day Month Year	(Circle One): A.M. or (P.M)
3. Time Zone:  (Circle One): a. Eastern  Central  c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	The state of the s
FORBES AFB FOPE	KA KANSAS
Nearest Postal Address	City or Town State or County
(b) Fairly certain	O 4 30  Hours Minutes Seconds  Not very sure Just a guess
a. Certain c.	Hours Minutes Seconds
a. Certain c. b. Fairly certain d.  5.1 How was time in sight determined?	Hours Minutes Seconds  Not very sure  Just a guess
a. Certain  b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes  6. What was the condition of the sky?  DAY  a. Bright	Hours Minutes Seconds  Not very sure  Just a guess
a. Certain  b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes  6. What was the condition of the sky?  DAY  a. Bright	Hours Minutes Seconds Not very sure Just a guess No

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?			
	100N (Circle One):		
b. A few  (E.) Many	a. Bright moonlight  Dull moonlight  c. No moonlight – pitch dark  d. Don't remember		
9. What were the weather conditions at the time you saw	the object? In the system and the sound of the root		
CLOUDS (Circle One): WEAT	HER (Circle One):		
a. Clear sky			
	g, mist, or light rain		
	derate or heavy rain		
e. Do	n't remember		
10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  One (Circle One):  a. Solid c. As a light e. Don't remember			
11. If it appeared as a light, was it brighter than the bright.  a. Brighter  b. Dimmer  c. About the d. Don't known than the bright than the	same		
12. The edges of the object were:			
(Circle One): a Fuzzy or blurred Like a bright star c. Sharply outlined d. Don't remember	e. Other		
13. Did the object:	(Circle One for each question)		
a. Appear to stand still at any time?	Yes No Don't know		
b. Suddenly speed up and rush away at any time?			
c. Break up into parts or explode?	Yes No Don't know Yes No Don't know		
d. Give off smoke?	Yes No Don't know		
e. Change brightness?	No Don't know		
f. Change shape?	Yes No Don't know  No Don't know		
g. Flash or flicker?	(Yes) No Don't know		
h. Disappear and reappear?	Yes No Don't know		

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#### DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO TDEW/UFO

APR 5 1966

SUBJECT:

UFO Sightings, 30 March 1966, Forbes AFB, Kansas

Base Operations
Forbes AFB, Kansas

Reference your unclassified message, 838AD 12332 Apr 66, subject UFO. Request you have observers, mentioned in message, fill out the attached FTD Forms 164. Also request that the original negative be obtained and forwarded to this office. Negative will be returned upon completion of analysis.

FOR THE COMMANDER

de I dembleur

ERIC T. de JONEKHEERE, Colonel, USAF Deputy for Technology and Subsystems

1 Atch FTD Form 164 (3 cys)

lst. Ind. (8380TBO)

8 April 1966

838 Cmbt Spt Gp, Forbes AFB, Kansas 66620

TO: TDEW/UFO - Colonel Eric T. de Jonckheere

Complied.

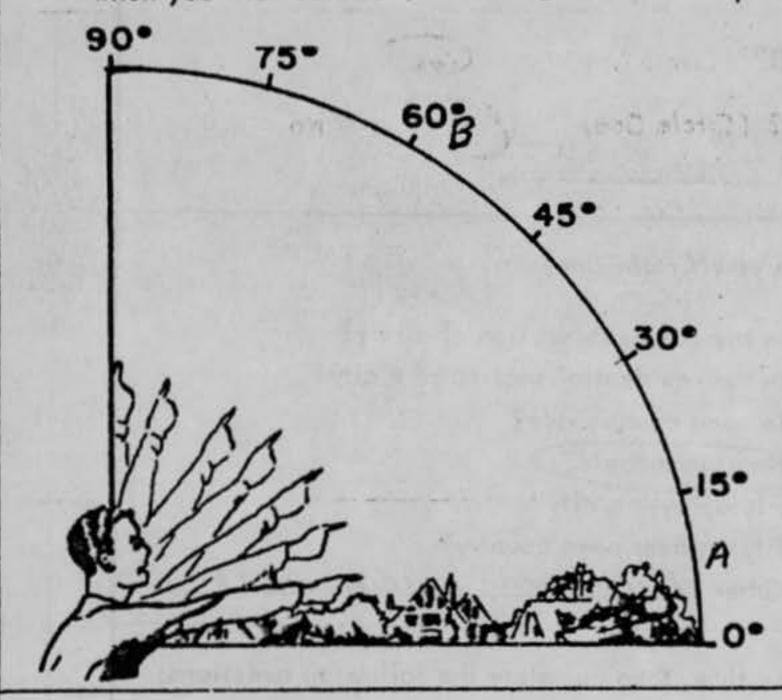
JACK B. SHATTUCK

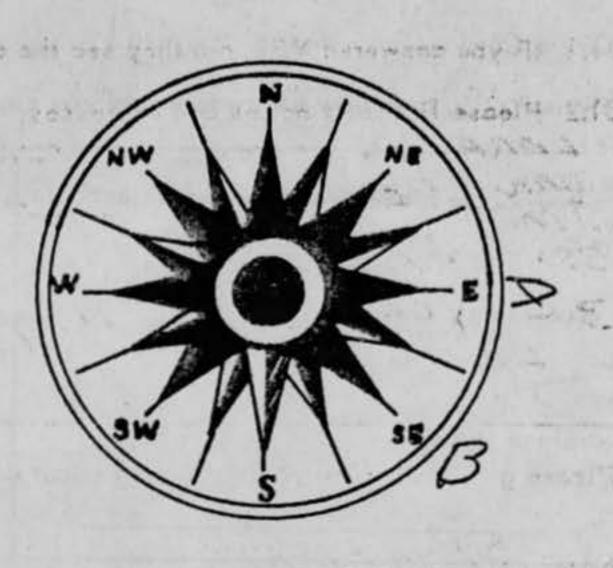
Lt. Colonel, USAF

Base Operations Officer

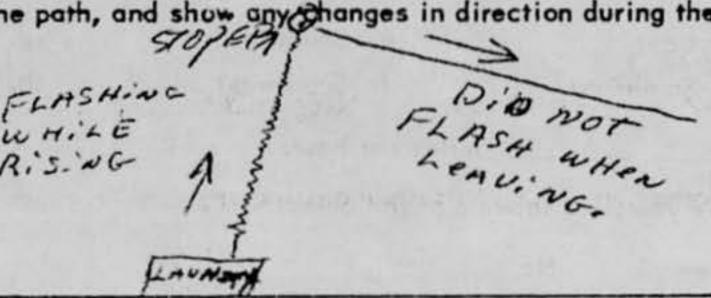
14. Did the object disappear while you were watching it? If so, how?  ONLY FLASH OFF AND ON ABOUT EVERY 30 Sec.
The second of th
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
The state of the s
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17. Tell in a few words the following things about the object:  a. Sound _None
b. Color CHANGED from WHite to Blue to Groen At times
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
IT ONLY LOOKED LIKE A BNIGHT LIGHT. I
dould not tell anything ABOUT THE SHAPE.

	t?
(Circle One) Yes (No)	
IF you answered YES, then what speed would you es	timate?
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes (No)	
IF you answered YES, then how far away would you	say it was?
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	
a lastida a butlidina	a. In the business section of a city?
a. Inside a building b. In a car	b. In the residential section of a city?  c. In open countryside?
(c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other Between BULLDINGS 9266927
a. North b. Northeast d. Southeast  24.2 How fast were you moving?	e. South g. West f. Southwest h. Northwest
24.3 Did you stop at any time while you were lookin (Circle One) Yes No	
24.3 Did you stop at any time while you were lookin	g at the object?
24.3 Did you stop at any time while you were lookin  (Circle One)  Yes  No  25. Did you observe the object through any of the following	g at the object?  ng?
24.3 Did you stop at any time while you were looking (Circle One)  Yes  No  25. Did you observe the object through any of the following a. Eyeglasses  Yes  No  e	ng?  Binoculars Yes (No)
24.3 Did you stop at any time while you were looking (Circle One)  Yes  No  25. Did you observe the object through any of the following.  a. Eyeglasses  b. Sun glasses  Yes  No  e	ng? Binoculars Yes No
24.3 Did you stop at any time while you were looking (Circle One)  Yes No  25. Did you observe the object through any of the following.  a. Eyeglasses b. Sun glasses c. Windshield  Yes  O  O  O  O  O  O  O  O  O  O  O  O  O	ng?  Binoculars Yes No Telescope Yes No
24.3 Did you stop at any time while you were looking (Circle One)  Yes No  25. Did you observe the object through any of the following a. Eyeglasses  a. Eyeglasses  Yes  b. Sun glasses  c. Windshield  d. Window glass  Yes  No  A  HAND ING GEAN	ng?  Binoculars Yes No Telescope Yes No Theodolite Yes No





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

. D	ate you completed this questionnaire:		7	APRIL	1966	
		and the second	Day	Month	Year	THE LITT
	formation which you feel pertinent and sestionnaire or a narrative explanation			overed in the spe	cific points of the	

30. Have you ever seen this, or a similar object be	fore. If so give date or dates an	d location.
10		
31.1 IF you answered YES, did they see the old 31.2 Please list their names and addresses:  AZC LARRY  AZC DAN  AZC Jim  AZC SSGT  A3C  A3C  A3C  A2C  A2C  A2C  A3C	bject too? (Circle One) Ye	No No
32. Please give the following information about you  NAME  Last Name	urself:  First Name	Middle Name
ADDRESS	FORBES AFB	Zone State
Indicate any additional information about yours	- AGE 20 SEX 2	
33. When and to whom did you report that you had s  31 MARCH  Day Month		OL SHATTUCK

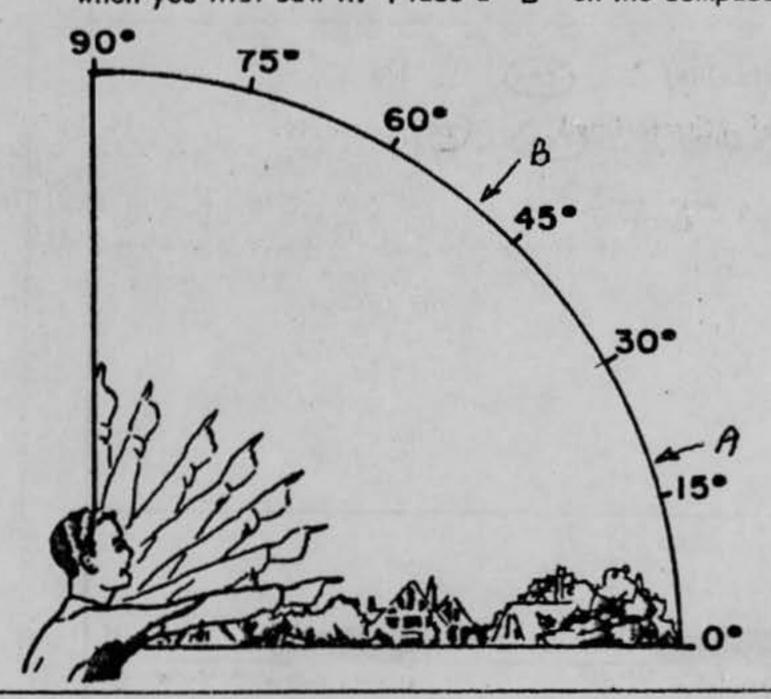
## U.S. AIR FORCE TECHNICAL INFORMATION

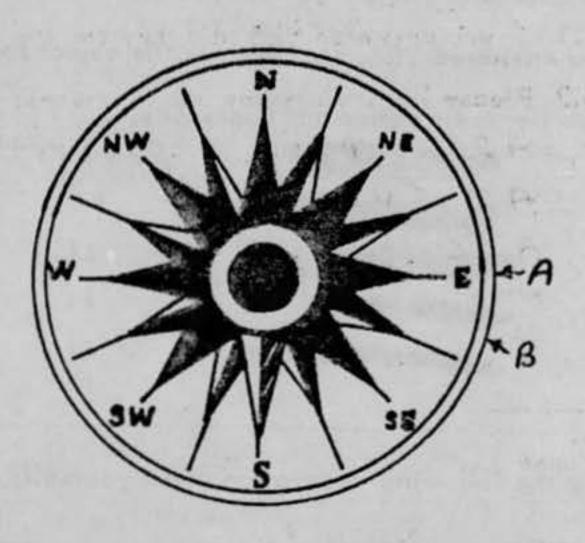
1. When did you see the object?	2. Time of day:	21' / 30
30 3 66 Day Month Year	(Circle One):	A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a.	Daylight Saving Standard
4. Where were you when you saw the object?		
Forbes AFB To	ino ka	Kansas
Nearest Postal Address	City or Town	State or County
(b. Fairly certain) d. I	Hours Minutes  No	Seconds  (wrist)
a. Bright (a. E	GHT Bright	
7. IF you saw the object during DAYLIGHT, where was the	he SUN located as you lo	ooked at the object?
b. In back of you e. C	o your left verhead on't remember	

8. IF you saw the object at NIGHT, what did	you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight – pitch dark d. Don't remember
9. What were the weather conditions at the tin	ne you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
b. Hazy c. Scattered clouds d. Thick or heavy clouds	a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  (Circle One):  a. As a light e. Don't response to the contract of th	
b. Dimmer d.  11.1 Compare brightness to some common of	About the same Don't know
12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time? b. Suddenly speed up and rush away at a c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	Yes No Don't know

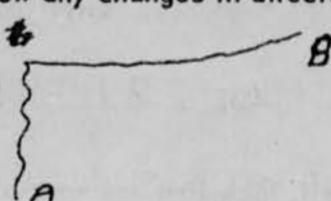
14. Did the object disappear while you were watching it? If so, how?							
	100						
15.	Did the object move behind something at any time, particularly a cloud?						
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:						
16.	Did the object move in front of something at any time, particularly a cloud?						
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:						
17.	17. Tell in a few words the following things about the object:  a. Sound						
	b. Color amber						
18.	18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  most likely all of it.						
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any deta of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.							
	all that was visable to me was						
	a light.						

20. Do you think you can estimate the speed of the object	ct?							
(Circle One) Yes (No)								
IF you answered YES, then what speed would you es	fimate:							
21. Do you think you can estimate how far away from you								
(Circle One) Yes (No)	and found from the contract was but took everent tracky like the first table of							
tode in red 757 termannus.	Tree!							
IF you answered YES, then how far away would you say it was?								
22. Where were you located when you saw the object?	23. Were you (Circle One)							
(Circle One):	a. In the business section of a city?							
a. Inside a building	b. In the residential section of a city?							
b. In a car	c. In open countryside?							
C. Outdoors	d. Near an airfield?							
d. In an airplane (type)	e. Flying over a city?							
e. At sea	f. Flying over open country?							
f. Other	g. Other							
24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  24.2 How fast were you moving?miles per hour.  24.3 Did you stop at any time while you were looking at the object?  (Circle One) Yes No								
25. Did you observe the object through any of the followi	ing?							
a. Eyeglasses Yes (No) e	Binoculars Yes No							
c. Windshield Yes (No) g	Telescope Yes No							
d. Window glass Yes (No) h	Other							
	ible of what you saw, describe in your own words a common would give the same appearance as the object which you saw.  of a floating balloon  of a light.							





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



# Pertificate

am #/c Dennie P. Rich, AF 12481083, is toy orusead and Not due to return for two months. The following is his state ment:

"I was lasting Southeast and saw an object in the step, it was putty high. I couldn't say which way which way it was moving as it disappeared shortly after I arrived. It was brighter than the stars. I wasn't exceptionally interested as I had seen them before when I was John Stationed at Pease AFB, from John 64 thru Lee 65., I saw three".

Jack B Thattuck

From USAF

Base Operations Officer

Jorber Die Jober Base, Hannes

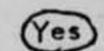
30. Have you ever seen this, or a similar object before. If so give date or dates and location.

31. Was anyone else with you at the time you saw the object? (Circle One)



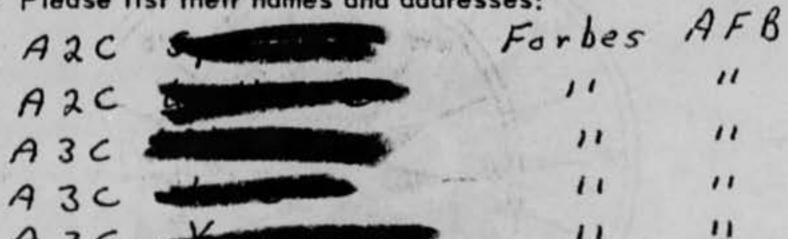
No

31.1 IF you answered YES, did they see the object too? (Circle One)



No

31.2 Please list their names and addresses:



32. Please give the following information about yourself:

NAME Last Name

First Name

Middle Name

ADDRESS 5 Street

TopeKa

Kansas

TELEPHONE NUMBER \_\_\_

AGE 21 SEX Male

Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object? I was called by

66

Year

31 Month Day

Lt. col Shattack as someone else reported it.

34.	Date you completed this questionnaire:	8	3	66	
	Daio 700 Compicios IIII que si incinio.	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

The second secon

TWEET AND TO SOMETHINGS BUILDING

### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1	TALLET CONTRACT CONTR	S MUNDI MATE	2. Time of day: _	Cycylif (Circia Smart)	
1.	when ald you see the object.	1000	2. 111116 01 007	Hour Minutes	
		からい あし いま		E. Botte W. B. B. B.	
		966_	(Circle One):	A.M. or P.M.	
4	Day Month Y	ear		de la	
3.	Time Zone:				
	(Circle One): a. Eastern		(Circle One):	a. Daylight Saving	
	b. Central c. Mountain			o. Standard	
		CENTRAL		a trenditation in	
X	e. Other _	CENTRAL		79.0 - 13	
4.	Where were you when you saw the object	:t?		- continued as an included in the	*
	74	-	TOPEKA	KANSAS	
	Nearest Postal Address		City or Town	State or County	
5	Haw lone was abject in sight? (Total D		7		
٥.	How long was object in sight? (Total D	uration)	Hours Minutes	Seconds	
J.	a. Certain		Hours Minutes	Seconds	The second second
3.		<u>c. 1</u>	lust a quess	The trade est a content of the	
	a. Certain b. Fairly certain	<u>c. 1</u>	lot very sure Just a guess		The second second
	a. Certain	<u>c. 1</u>	Jot very sure Just a guess	The trade est a content of the	
	a. Certain b. Fairly certain 5.1 How was time in sight determined?	c. N d. J PPPBOXM	Jot very sure Just a guess	SE AND LANGE SET OF STREET SET	The same of the sa
	a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously?	PPPBOXM Yes_L	Just a guess  JATE  No	SE AND LANGE SET OF STREET SET	
	a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously?  What was the condition of the sky?  DAY a. Bright	PPPBOXM Yes L	Jot very sure Just a guess  JATE  No  GHT  Bright	SE AND LANGE SET OF STREET SET	
	a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously?  What was the condition of the sky?  DAY	PPPBOXM Yes L	Just a guess  JATE  No  GHT	SE AND LANGE SET OF STREET SET	The state of the s
6.	a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously?  What was the condition of the sky?  DAY a. Bright	PPPBOXM Yes L	Just a guess  JATE  No  Cloudy		
7.	a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously?  What was the condition of the sky?  DAY a. Bright b. Cloudy  IF you saw the object during DAYLIGH	PPPBOXM Yes L  O. B.  O	Just a guess  JATE  No  Cloudy		the same and the s
7.	a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously?  What was the condition of the sky?  DAY a. Bright b. Cloudy	PPPBOXM  PPPBOXM  A. J.  A. J.  A. J.  A. J.  A. J.  A. J.  B. C.  T, where was to d. T.  e. C.	Just a guess  JATE  No  Cloudy  he SUN located as you		

8. IF you saw the object at NIGHT, what did you noti	ce concerning the STARS and MOON?
8.1 STARS (Circle One): 8.2	MOON (Circle One):
a. None b. A few d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight — pitch dark d. Don't remember
9. What were the weather conditions at the time you so	aw the object?
CLOUDS (Circle One): WE	ATHER (Circle One):
	Dry Fog, mist, or light rain Moderate or heavy rain
d. Thick or heavy clouds d.	Snow Don't remember
10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  (Circle One):  a. Solid e. Don't remember	
11. If it appeared as a light, was it brighter than the broad a. Brighter  a. Brighter  b. Dimmer  d. Don't k  11.1 Compare brightness to some common object:  LIGHT REFLECTING OFF HIGH	the same -
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember	e. Other
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	Yes No Don't know

	Page 3
14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (Do Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
	III Tront or;
17.	Tell in a few words the following things about the object:  a. Sound NO SOUND
2000	b. Color BRIGHT LIKE STAR. WITH RED LITE & BLUE LITE
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? $4-5$
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
	Place an arrow beside the drawing to show the direction the object was moving.
	LIKE STAR

The second secon

10

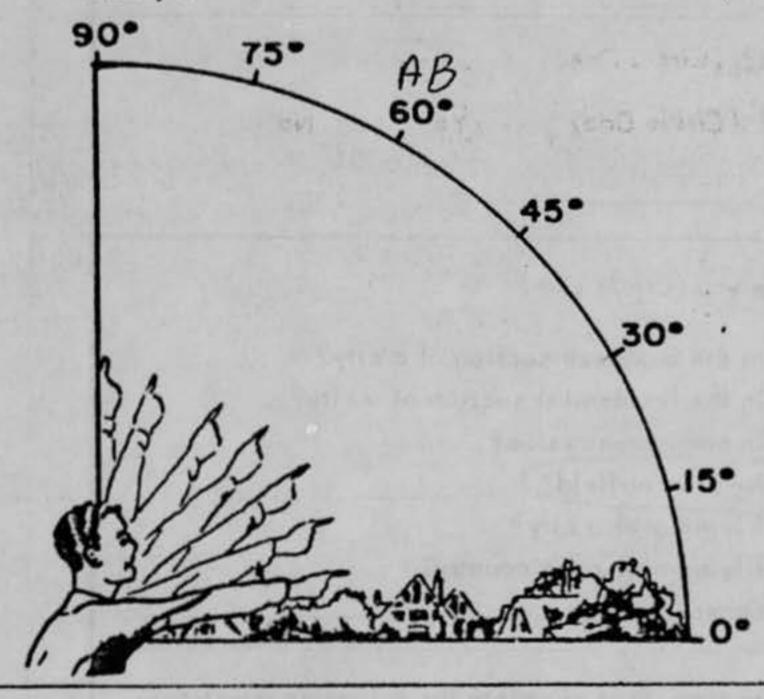
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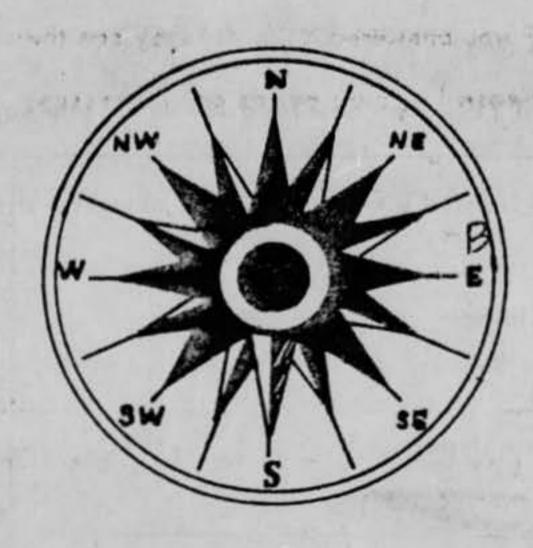
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	(Circle One)  IF you answered YES,			stimate?		
21.	Do you think you can e	stimate ho	w far away from yo	u the object was?		
	(Circle One)	Ye	s (No)	SOLD DAY C. Aug . The Tax count	The state of the s	
i trad	IF you answered YES,			tou it was?	The second	
	ir you diswered 1 ES,	men now i	rar away would you	say II was:	The Control of the Co	
22.	Where were you located	when you	saw the object?	23. Were you (Circle O	ine)	
	(Circle One):					
				a. In the business	The state of the s	
	a. Inside a building				al section of a city?	
	b. In a car			c. In open countryside?		
	d. In an airplane (type)			d. Near an airfield		
				e. Flying over a city?		
		,				
24.	e. At sea f. Other	N AN AUT		f. Flying over ope g. Other vehicle at the time, then co	n country?	
24.	e. At sea f. Other  IF you were MOVING II 24.1 What direction we	N AN AUT	ving? (Circle One)	f. Flying over ope g. Other vehicle at the time, then co	omplete the following question	
24.	e. At sea f. Other  IF you were MOVING II 24.1 What direction we a. North	N AN AUT	ving? (Circle One)	f. Flying over ope g. Other  vehicle at the time, then co	omplete the following question g. West	
24.	e. At sea f. Other  IF you were MOVING II 24.1 What direction we	N AN AUT	ving? (Circle One)	f. Flying over ope g. Other vehicle at the time, then co	omplete the following question	
24.	e. At sea f. Other  IF you were MOVING II 24.1 What direction we a. North	N AN AUT	ving? (Circle One)  c. East d. Southeast	f. Flying over ope g. Other  vehicle at the time, then co	omplete the following question g. West	
24.	e. At sea f. Other  IF you were MOVING II  24.1 What direction we a. North b. Northeast	N AN AUT	ving? (Circle One) c. East d. Southeast	e. South f. Southwest	omplete the following question g. West	
24.	e. At sea f. Other  IF you were MOVING II  24.1 What direction we  a. North b. Northeast  24.2 How fast were you	N AN AUT	ving? (Circle One) c. East d. Southeast	e. South f. Southwest	omplete the following question g. West	
	e. At sea f. Other  IF you were MOVING II  24.1 What direction we a. North b. Northeast  24.2 How fast were you  24.3 Did you stop at a	N AN AUT	ving? (Circle One)  c. East d. Southeast  nile you were looking Yes No	f. Flying over ope g. Other  vehicle at the time, then come e. South f. Southwest miles per hour.  ng at the object?	omplete the following question g. West	
	e. At sea f. Other  IF you were MOVING II 24.1 What direction we a. North b. Northeast  24.2 How fast were you 24.3 Did you stop at a (Circle One)  Did you observe the ob	a moving?	ving? (Circle One)  c. East d. Southeast  nile you were looking Yes No	f. Flying over ope g. Other  vehicle at the time, then co e. South f. Southwest miles per hour. ng at the object?	omplete the following question g. West	
	e. At sea f. Other  IF you were MOVING II 24.1 What direction we a. North b. Northeast  24.2 How fast were you 24.3 Did you stop at an (Circle One)  Did you observe the ob a. Eyeglasses	N AN AUT	ving? (Circle One)  c. East d. Southeast  rile you were looking  Yes No  gh any of the follow	f. Flying over ope g. Other  vehicle at the time, then co e. South f. Southwest miles per hour. ng at the object?  ing? e. Binoculars  Yes	omplete the following question  g. West  h. Northwest	
	e. At sea f. Other  IF you were MOVING II 24.1 What direction we a. North b. Northeast  24.2 How fast were you 24.3 Did you stop at a (Circle One)  Did you observe the ob	a moving?	ving? (Circle One)  c. East d. Southeast  rile you were looking Yes No  sh any of the follow No No	f. Flying over ope g. Other  vehicle at the time, then co e. South f. Southwest miles per hour. ng at the object?	omplete the following question g. West	

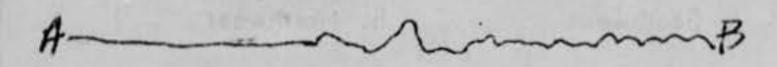
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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen thi	s, or a similar obje	ect before. If so give date or date	s and location	on.
	NO				
31.		YES, did they see	saw the object? (Circle One) the object too? (Circle One) es:  AFB, KANSAS	(Yes) (Yes)	No No
32.	Please give the following NAME	ng information abo	ut yourself:  First Name		Middle Name
	ADDRESS	Street	FORBES AFB, TOPEKA	Zone	
	TELEPHONE NUMBER		AGE SEX	x _M_	
	Indicate any additional	information about	yourself, including any special ex	operience, wh	ich might be pertinent.
33.	When and to whom did y				
	Day	Month	Year		

					Page 7
34.	Date you completed this questionnaire:		APRIL_ Month		
35.	Information which you feel pertinent and which questionnaire or a narrative explanation of you STOPPED NEXT TO A STIFR.	ur sighting.	vered in the spe	cific points of the	
	BOUNCED AROUND INSKY.				
				trace Innervita	

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OCONNER

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

Contract of the last		The state of the s	
1.	When did you see the object?	2. Time of day:	9TH 30 Hour Minutes
	30 2001. 1966 Nonth Year	(Circle One):	A.M. or (P.M.)
3.	Time Zone:  (Circle One): a. Eastern (Central c. Mountain d. Pacific e. Other	(Circle One):	Daylight Saving Standard
4.	Where were you when you saw the object?		The second of th
	Lander Commission of the Commi	Paka	KANSAS
	Negrest Postal Address	City or Town	State or County
5.	How long was object in sight? (Total Duration)	Hours Minutes	
		Not very sure	
		Just a guess	Service 25 dec atomic
	5.1 How was time in sight determined?	rimalis	
	5.2 Was object in sight continuously? Yes	No X	
	J.2 was object in signi commodusty: 1 es		
6.	What was the condition of the sky?		
6.	What was the condition of the sky?  DAY  NI	GHT	
6.	What was the condition of the sky?  DAY  a. Bright		
	What was the condition of the sky?  DAY  a. Bright	GHT Bright Cloudy	looked at the object?
	What was the condition of the sky?  DAY  a. Bright b. Cloudy  IF you saw the object during DAYLIGHT, where was the same state of the sky?	GHT Bright Cloudy the SUN located as you	looked at the object?
	What was the condition of the sky?  DAY  a. Bright b. Cloudy  IF you saw the object during DAYLIGHT, where was to (Circle One):  a. In front of you b. In back of you e. (Circle One):	GHT Bright Cloudy he SUN located as you	looked at the object?

YONEMURA

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 41/ 30 Hour Minutes	
29 maech 1966 Day Month Year	(Circle One): A.M. or P.N	9
3. Time Zone:  (Circle One): a. Eastern  (Contral  C. Mountain  d. Pacific  e. Other	(Circle One): a. Daylight Saving  Standard	
4. Where were you when you saw the object?		s Station (A
FORBES AFB 10	pka KANSAS	
Necrest Postal Address	City or Town State or County	
5. How long was object in sight? (Total Duration)	0 12 0 Hours Minutes Seconds	
G. Certain c.	Not very sure	
b. Fairly certain d.	Just a guess	
	555, 4 95555	
5.1 How was time in sight determined?		
5.1 How was time in sight determined?		
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes  6. What was the condition of the sky?  DAY	No ✓	
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes  6. What was the condition of the sky?  DAY		
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes  6. What was the condition of the sky?  DAY	No N	
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright b. Cloudy  No.  7. IF you saw the object during DAYLIGHT, where was	No N	
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright b. Cloudy  Na. Cloudy  Na. Cloudy  Na. DAY  b. If you saw the object during DAYLIGHT, where was (Circle One):  a. In front of you b. In back of you e.	IGHT Bright Cloudy  the SUN located as you looked at the object?	

8.	IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?
	8.1 STARS (Circle One): 8.2 MOON (Circle One):
	a. None a. Bright moonlight b. Dull moonlight c. Many c. Momoonlight – pitch dark d. Don't remember d. Don't remember
9.	What were the weather conditions at the time you saw the object?
0.07004	CLOUDS (Circle One):  WEATHER (Circle One):
	Clear sky b. Hazy b. Fog, mist, or light rain c. Scattered clouds c. Moderate or heavy rain d. Thick or heavy clouds e. Don't remember
10.	The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  C. Vapor
11.	If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Brighter b. Dimmer d. Don't know  11.1 Compare brightness to some common object:  Comparable to a serlight heldabout syardness in the donk
12.	The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star c. Sharply outlined d. Don't remember
13.	Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?  (Circle One for each question)  (Circle One for each question)  (Circle One for each question)  (Pes) No Don't know Don't know Pes No Don't know Don't know Don't know No Don't know Don't know No Don't know Don't know No Don't know Don't know Don't know Don't know

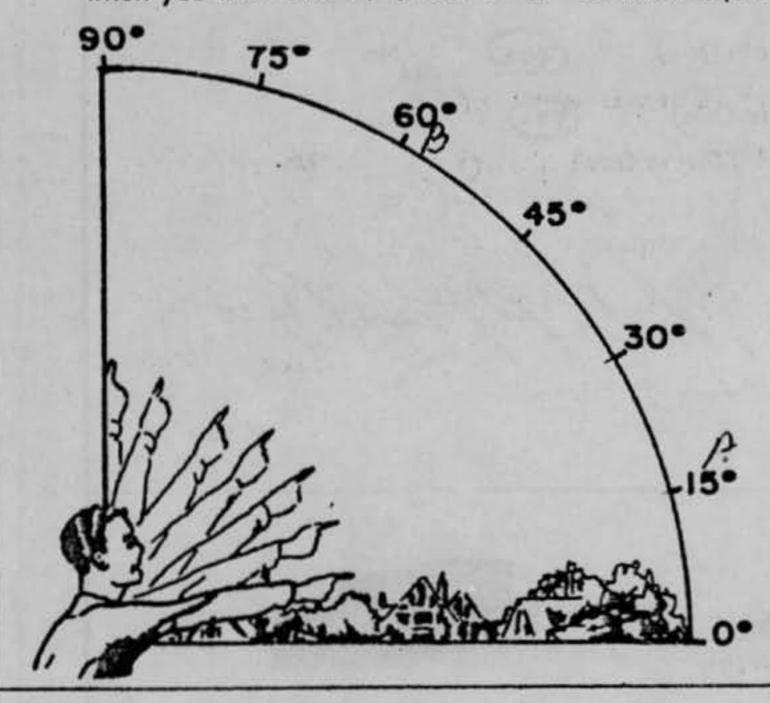
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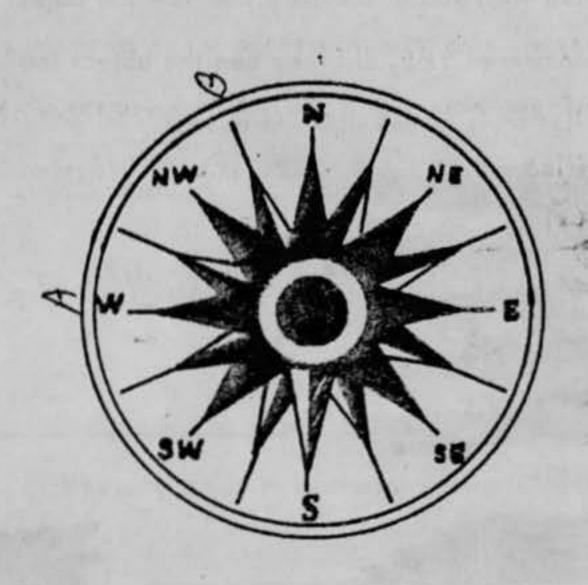
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y details ls.
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20. Do you think you can estimate the speed of the object	?
(Circle One) Yes No	
IF you answered YES, then what speed would you est	imate?
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes (No	No. 1884 THE WHITE THE COLUMN ARRAY SERVED BY ALL ASSESSED.
The day This from a 20th agreement of the control o	and the state of t
IF you answered YES, then how far away would you s	ay it was?
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car	c. In open countryside?
© Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?m  24.3 Did you stop at any time while you were looking  (Circle One) Yes No	e. South f. Southwest h. Northwest iles per hour. at the object?
25. Did you observe the object through any of the following	ıg?
a. Eyeglasses (es) No e.	Binoculars Yes No
	Telescope Yes No
	Theodolite Yes No
d. Window glass Yes No h.	Other
	ole of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.  eccedelingly low flying accept
	•

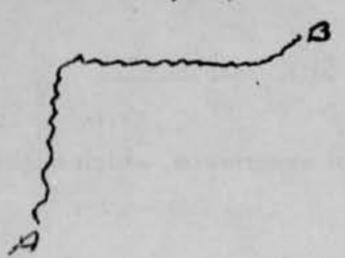
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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before.	f so give date or dates and location.
	Champion of the Lord of the Control
31. Was anyone else with you at the time you saw the obj	
31.1 IF you answered YES, did they see the object to	oo? (Circle One) (Pes) No
31.2 Please list their names and addresses:	
Aze. de	1.1 1.1 R
5307 July 313TH 7	c.w., Lules Air Free Bace
Aze a	
ASC TA	
32. Please give the following information about yourself:	
NAME -	
Last Name	Tirst Name Mame
ADDRESS CNR BOTTE TO	bes AFB. 6660 Kansas
Street	City Zone State
TELEPHONE NUMBER	GE 19 SEX MOLE
Indicate any additional information about yourself, inc	luding any special experience, which might be pertinent.
	made genome and the transport of the Alberta and Alberta Alber
33. When and to whom did you report that you had seen the	object?
Day Month Year	

-

		0		Page 7
Date you completed this questionnaire:		- Aril	1966	
	Day	Month	Year	
Information which you feel pertinent and who questionnaire or a narrative explanation of y seemed stapped next seemed to two or more. One of which seem	your sighting.  De stagger  Her similar of	in Ship	18 and	(8:
mone. One of which seem	was near work			
				,

## UNCLASSIFIED

#### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 28246 (2 Apr 66) A/ap

Pg 1 of 3

ACTION: NIN-7 INFO: XOP-1, XOPX-2, SAROS-3, DIA-1 (15) ADV CY DIA

9MB C154HQC805ZCTJC230

RR RUEAHQ

DE RUWJELA5097 0921915

ZNR UUUUU

R Ø12127Z

FM 838CSG FORBES AFB KANS

TO RUWMGDA/ADC ENT AFB COLORADO

RUWGKG/30THAD RICHARDS GEBAUR AFB

RUCDSQ/AIR FORCE SYSTEMS COMMAND FOREIGN TECHNOLOGY WIRGHT PATTERSON

AFB OHIO

RUEAHQ/HQ USAF WASHINGTON D C

RUEAHQ/SECRETARY OF AIR FORCE WASHINGTON D C

BT

UNCLAS/838AD 12332 APR 66. SUBJECT: UFO. PART ONE:

UFO SIGHTED AT FORBES AFB KANSAS 2030 CST 30 MARCH 1966.

PART TWO: IAW AFR 200-2, PARA 14 ALPHA: (1) UMBRELLA SHAPE,

(2) SIZE WAS COMPARED TO A B-52 FLYING FLIGHT LEVEL 350 (3)

WHITE (4) ONE (5) N/A (6) NONE (7) THE TAIL WAS EQUAL TO WING SPAN

(COMPARISON WITH AN AIRCRAFT IN FLIGHT) (8) NONE (9) NONE. BRAVO:

(1) ONE AIRMAN THIRD CLASS HAPPENED TO OBSERVE THE OBJECT AND

OS	
LOCA	Mark Control of the C
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OSP	
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IRR	_
IL	1-1
TT.A	1-1
TT.I	1-1
ILP	1-
ILS	1-1
ILT	-
FM	-
RD	
MP	-
MPP	-
MPR	
AA	-
AAA	
IAAR	-
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AFHQ AN SS 0-309C

UNCLASSIFIED

## UNCLASSIFIED

STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 28246 (2 Apr 66)

Bg 2 of 3

CALLED IT TO THE ATTENTION OF OTHER PERSON, (2) 45 DEGRESS TO 60 DEGRESS ELEVATION, 45 DEGRESS TO 120 DEGRESS AZIMUTH, (3) 60 DEGRESS TO 90 DEGREES ELEVATION 120 DEGREES TO 150 DEGREES AZIMUTH, (4) MOVED HORIZONTALLY FAST, THEN FIGURE EIGHT PATTERN, THEN HOVERED, THEN PAGE TWO RUWJELA5097 UNCLAS VERTICALLY, THEN OUT OF SIGHT IN SOUTHEAST DIRECTION (5) SAME AS FOUR ADOVE, (6) TWELVE MINURES COCO: (1) GROUND VISUAL, (2) NONE (3) N/A DELTA:(1) Ø13ØZ THREE Ø415Z, 3Ø MARCH 1966 (2) NIGHT. ECHO: FORBES AFB, KANSAS. FOXTROT: (1) N/A, (3) J.J. KENNEDY, SSGT. 313 TCW, JET ENGINE SPECIALIST, D.T. O'CONNER, A/3C, 313 TCW AGE SPEC., C.E. SPENCER, A/2C, FMS., L.H. WALLACE, A/2C, WELDER, D.J. SEATON, A2C, AREO REPAIR, DO. LEE, A/3C, FMS., H.Y. YONEMURA, A3C, AREO REPAIR, D.P. RICH, A/3C SHEET METAL SPECIALIST RELIABILITY OF REPORTED OVSERVATION IS CONSIDERED 100 PER CENT. AFTER VIEWING AN EDLARGED PHOTOGRAPH OF THE OBJECTN ALL OBSERVERS AGREE IT LOOKED LIKE IT LOOKED LIKE THE OBJECT THEY OBSERVED . GOLF: (1) CLEAR WITH GOOD VIZIBILITY, (2) SFC 31/04, 6M 31/20, 10M 32/23, 16M 34/39,20M 34/50, 30M 35/65, 50M 32/42, 80M 28/35, (3) NONE, (4) GOOD, (5) NONE, (6) NONE, (7) SFC PLUS 25.5 DEGREES, 30M 44.5 DEGREES. HOTEL: NONE INDIA: NONE JULIET: NONE KILO: BASE POERATIONS OFFICER.

AFHQ JAN . 0-309C

UNCLASSIFIED

## UNCLASSIFIED

STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 28246 (2 Apr 66)

Pg 3 of 3

NOT SUFFICIENT INFORMATION OR DOCUMENTATION TO MAKE RELIABLE ANALYSIS.

BECAUSE OF INABILITY TO MAKE ANALYSIS NO COMMENT IS OFFERED AS TO

POSSIBLE CAUSE OR IDENTITY OF THE REPORTED OBJECT.

BT

NNNN

AFHQ JAN 65 0-309C

UNCLASSIFIED

TDEW/UFO

APR 3

UFO Sightings, 30 March 1966, Forbes AFB, Kansas

Base Operations Forbes AFB, Kansas 46620

Reference your unclassified message, 838AD 12332 Apr 66, subject UFO. Request you have observers, mentioned in message, fill out the attached FTD Forms 164. Also request that the original negative be obtained and forwarded to this office. Negative will be returned upon completion of analysis.

FOR THE COMMANDER

ERIC T. de JONCKHEERE, Colonel, USAF 1 Atch
Deputy for Technology and Subsystems FTD Form 164 (8 cys)

COORDINATION: William H. Elmen A3C DATED 5 apr 66
TDEW/UFO.

DATEI

OFFICIAL FILE CY

8. IF you saw the object at NIGHT, what did yo	ou notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight – pitch dark d. Don't remember
9. What were the weather conditions at the time	you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	a. Dry
b. Hazy	b. Fog, mist, or light rain
C. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
a. Thick of heavy clouds	e. Don't remember
10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  (Circle One):  a. Solid c. Circle One):  a. Solid c. Vapor	ember
The state of the s	
11. If it appeared as a light, was it brighter than  a. Brighter  b. Dimmer  11.1 Compare brightness to some common object that the ad hights	About the same Don't know ject:
a. Brighter b. Dimmer d. C. A. C.	About the same Don't know ject:
a. Brighter b. Dimmer  11.1 Compare brightness to some common object the ad Lights  12. The edges of the object were:	About the same Don't know  ject:  of a CAR
a. Brighter b. Dimmer  11.1 Compare brightness to some common object were:  (Circle One): a. Fuzzy or blurred	About the same Don't know ject:
a. Brighter b. Dimmer  11.1 Compare brightness to some common object were:  (Circle One): a. Fuzzy or blurred b.) Like a bright star	About the same Don't know  ject:  of a CAR
a. Brighter b. Dimmer  11.1 Compare brightness to some common object were:  (Circle One): a. Fuzzy or blurred	About the same Don't know  ject:  of a CAR
a. Brighter b. Dimmer  11.1 Compare brightness to some common object were:  (Circle One): a. Fuzzy or blurred b.) Like a bright star c. Sharply outlined	About the same Don't know  ject:  of a CAR
a. Brighter b. Dimmer  11.1 Compare brightness to some common object were:  (Circle One): a. Fuzzy or blurred b.) Like a bright star c. Sharply outlined	About the same Don't know  ject:  of a CAR
a. Brighter b. Dimmer  11.1 Compare brightness to some common object  Head Lights  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	About the same Don't know  ject:  of a CAR   (Circle One for each question)
a. Brighter b. Dimmer  11.1 Compare brightness to some common object dead hights  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time?	About the same Don't know  ject:  of a CAR   (Circle One for each question)
a. Brighter b. Dimmer  11.1 Compare brightness to some common object  Head Lights  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	About the same Don't know  ject:  of a CAR   (Circle One for each question)  (See No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some common object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any	About the same Don't know  ject:  of a CAR   (Circle One for each question)  Yes No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some common object.  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	About the same Don't know  ject:  Of a CAR   (Circle One for each question)  Yes No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some common object to the adject were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	About the same Don't know  ject:  of a CAR   (Circle One for each question)  Yes No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some common object of the add hights  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker?	About the same Don't know  ject:  Of a CAR   (Circle One for each question)  (Tes No Don't know Yes No Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some common object of the abject were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	About the same Don't know  ject:  of a CAR   (Circle One for each question)  Yes No Don't know

# PHOTO ANALYSIS REPORT

66-33

PAGE \_\_ OF \_\_ PAGES

DATE OF REPORT \_\_ 29 July 1966

SUBJECT	UNIDENTIFIED FLYING OBJECT ANALYSIS	
LOCATION	FORBES AFB, KANSAS	DATE 30 MARCH 1966

#### PHOTOGRAPHY

AF	_ IR	QUALITY	
P NRS			
1 Negative, 1 (5 X 7) Pr	int		

- 1. PURPOSE: This report is written in response to Work Order Number 66-34 requesting photo analysis be performed as to what the unidentified object may be.
- 2. ANALYSIS: Analysis was conducted jointly by the Photo Analysis Division, TDDPA and the Photo Processing Division, TDDPP.
- 3. The image which appears on the negative and the photograph is of insufficient size and definition for accurate analysis as to what the apparent object may be. Any definite statement is precluded by the absence of exposure and processing information. However, the noticeable lack of background density and the absence of format outline, coupled with the presence of pressure marks superimposed on the image indicates this is possibly a processing aberration rather than an actual image.

PHOTO ANALYSIS BY:

CHARLES A. BURTON

Intelligence Research Specialist

APPROVED BY:

RICHARD L. CHANCE

Capt, USAF

Chief, Photo Analysis Division

WILBER PRICE, JR.

Director

Exploitation Directorate

# ENGINEERING SUPPORT WORK REQUEST

ENGINEERING ANALYSIS MACHINE COMPUTATION
PPT NUMBER: A6010301
DESCRIPTION OF WORK: Request photo analysis be performed on the attached negative, as to what unidentified object may be.
REFERENCE MATERIAL: FTDForm 164 Yonemura, Topeka, Kansas, one negative and one print. Request all reference material be returned upon completion
of analysis.  REQUESTED BY Maj H Quintanilla, Jr SYMBOL TDEW/UTO PHONE 70916/76678
I CERTIFY THAT THIS WORK IS AUTHORIZED BY ME AND THAT IT HAS THE FOLLOWING PRIORITY AND DEADLINE WITHIN MY DIVISION.
PRIORITY DEADLINE DATE SIGNATURE OF APPROVING DIVISION CHIEF DATE
ENGINEERING SUPPORT MONITOR ASSISTANT SISTANT
ENGINEERING NOTE COMPUTATION PI REPORT DRAWING PROGRAM
WORK REQUEST APPROVED BY: DEADLINE DATE PRIORITY NUMBER ONE TWO THREE WORK ORDER NUMBER
FORM T 61 462 Previews editions may be used.

TESUS BY THOM THOSE BUTTON

ASTRONOMY AND THE PARTY OF STORE OF STO the same of the same and the same of the s one bight overtained and the total the state of the state medical design to the second termination of the second design of the sec CHE ATTECHE CHIMELION SHE MAN THAT THE THE CHARLES IN MAN THE SECOND SHE WAS A SECOND SHOWN OF THE WAS A SECOND SHOW with the brief of the

ARP!

14. Did the object disappear while you were watching it? If so, how?  Started to MONE up ward and dimed out,
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: IT moved in back of a small cloud for a short tinue, then came out in the open
for a short time, then came out in the open
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One):  No Don't Know.  IF you answered, YES, then tell what in front of:  SAULE AS Above, 55
17. Tell in a few words the following things about the object:
a. Sound
b. Coior L'umainted white
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

The state of the s			
20. Do you think you can estimate the speed of the object	t?		
(Circle One) Yes (Ng)			
IF you answered YES, then what speed would you estimate?			
21. Do you think you can estimate how far away from you  (Circle One) Yes No  IF you answered YES, then how far away would you s			
22. Where were you located when you saw the object?	23. Were you (Circle One)		
(Circle One):	a. In the business section of a city?		
a. Inside a building	b. In the residential section of a city?		
b. In a car	c. In open countryside?		
C. Outdoors	d. Near an airfield?		
d. In an airplane (type)	e. Flying over a city?		
f. Other Between BKS	f. Flying over open country?		
f. Other Derbeum DES	g. Other Folbes A.1913		
24.1 What direction were you moving? (Circle One)  a. North b. Northeast  d. Southeast  24.2 How fast were you moving?	e. South g. West f. Southwest h. Northwest iles per hour.		
25. Did you observe the object through any of the following	ng?		
a. Eyeglasses Yes No e.	Binoculars Yes No		
	Telescope Yes No		
c. Windshield Yes No g.	Theodolite Yes No		
d. Window glass Yes (No) h.	Other No MERI 3 ig at.		
26. In order that you can give as clear a picture as possil object or objects which, when placed up in the sky, w	ole of what you saw, describe in your own words a common yould give the same appearance as the object which you saw.		

30.	Have you ever seen this, or a similar object before 20.	ore. If so give date or date		AND WELL THE THE PARTY OF
	Was anyone else with you at the time you saw the 31.1 IF you answered YES, did they see the object of the same of	ject too? (Circle One)	X	No 40
32.	Please give the following information about your NAME  Last Name  ADDRESS  Street  TELEPHONE NUMBER  Indicate any additional information about yourse  ATE CEAFF MECA	First Name  CNR 489  City  AGE 19 SE	Zone  X  X  X  X  X  X  X  X  X  X  X  X  X	
33.	When and to whom did you report that you had see 30 MARCA 6	en the object?  6 L+ Ze Year	ku1.5 ki	